

## AMENDMENTS TO THE SPECIFICATION

Amend paragraph no. 12 as follows:

As described above, typical known four channel Electronic Brake Control Systems include a wheel speed sensor for each of the vehicle wheels, for a total of four speed sensors. However, with vehicles having ~~drive~~ driven rear wheels and solid rear axles, such as pickup trucks, it is difficult, and hence expensive, to install a wheel speed sensor for each of the rear wheels. Nevertheless, it would be desirable to provide such vehicles with a four channel EBCS that would allow independent control of each of the vehicle wheels. Accordingly, it would be desirable to provide a four channel EBCS that does not require a wheel speed sensor for each of the rear wheels.